



WO 2004/058963

1/9

PCT/IN2003/000397

SEQ ID NO. 1

```
gatctctcct gcaatcctca tcacacagca aacccaaacc gcgagcggaa tcctcagcct
gctgagagag cctgagacca agagggggat tcttttttgg ttattgacga tggcgagcgc
cgacaagaag gatcaggagc cgacggagct cagggcgccg gagatcacgc tgtgcgccaa
cagctgcgga ttcccgggca acccgccac gcagaacctc tgccagaact gcttcttggc
ggccacggcg tccacctcgt cgcctcttc tttgtcgtca ccggtgctcg acaagcagcc
gccgaggccg gcggcgccgc tggttgagcc tcaggctcct ctcccaccgc ctgtggagga
gatggcctcc gcgctcgcga cggcgccggc gccggtcgcc aagacgtcgg cggggaaccg
gtgctccagg tgccggaagc gtgtcggcct caccgggttc cggtgccggt gcggccacct
gttctgcggc gaacaccggt actccgaccg ccacggctgc agctacgact acaagtcggc
ggcaagggac gccatcgcca gggacaaccc ggtggtgcgc gcggccaaga tcgttaggtt
ctgagaggca aacaaaatta aaaaaaaaaat ctactgtttt agcaagaaat ggagaaaaaa
attgggaatt gaaggtgtgg atgttattat tatgtgttc tcttctcgca attgttttc
cctttttatt ctttttaatt gcaaacggga ggataagtgg tggaaaagga atagtgtaac
aataatggtg atgtgaggtg gttgaggga aaagaatcga agaacaaaaa aaaaaaaaaa
aaaa
```

Figure 1